

How to use TedEd Lessons:

Step 1: Sign into our class Wikki. Click on the tab “lesson 2 condensation “ and scroll down. You will see the following text and link. Click on the link highlighted in blue.

Take notes and complete the following TedEd lesson:

[Condensation](#)


Step 2: The link will bring you to a page that wants you to type in your name; type in your first name and the first initial of your last name. For example: “Gina L”. You will then see the following page which is the TedEd lesson.

Condensation: How it works

LESSON CREATED BY GINA LAPILA USING TED Ed
VIDEO FROM Rebekah Beard YOUTUBE CHANNEL

Let's Begin...

During today's class experiment with the frozen water bottles, you observed **condensation**. This video will tell you more about why condensation occurs, and we will delve deeper into its place in the water cycle.



RECORDED WITH SCREENCAST MATIC

Watch

Think

Dig Deeper

Discuss

Step 3: First, read the message I leave for you explaining the purpose of that days TedEd and directions.

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Step 4: Then, grab your science notebook and a pencil; you have to take notes throughout each stage of the lesson. Once you are prepared to take notes, click on the video and watch it in full. Remember to pause and rewind as needed.

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...And Finally

Step 5: Once you have finished watching the video and taking notes, you are going to click on the “Think” tab on the right side of your screen. Read the multiple-choice question carefully, read through all the possible answers, and respond. Record your answer in your notebook; if you have any questions, you can click on the video for hints.

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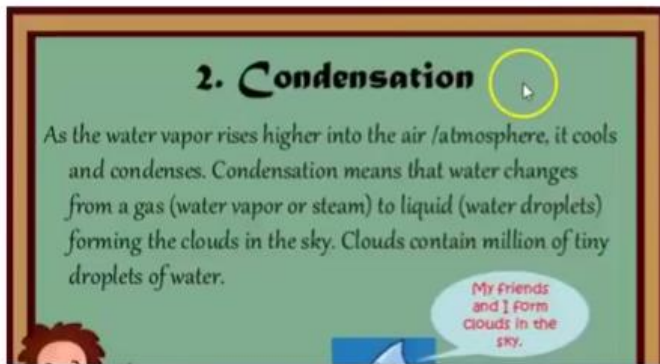
Make sure to save your answer!



Step 6: After you answer the multiple-choice question and copied it down in your notebook, click on the “Dig Deeper” tab on the right side of your page. There, you will see a slide that explains the process of condensation further. Take notes using this page before moving on.

about why condensation occurs, and we will delve deeper into its place in the water cycle.

Additional Resources for you to Explore



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Step 7: Next, click on the “Discuss” tab on the right side of your screen. Read the question posted and click “respond”. Using your notes, answer the question and post it to the guided discussion board.

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1 Guided Discussion

0 Open Discussions

« All Guided Discussions



Gina Lapila
Lesson Creator

In your own words, describe how condensation occurs in the water cycle. Then, list at least 4 times you see condensation in your every day life.

06/15/2017

Edit available for 15 minutes



Respond

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...And Finally

Step 8: Once you have posted to the discussion, click on the “...And Finally” tab on the right side of your screen. Read the question(s) carefully and record them in your science notebook. Then, respond to those questions in your science notebook. Remember, I will be checking your notebooks to make sure you took notes and responded to each question.

Now that the water on earth has evaporated, rose up into our cool atmosphere, and condensed back into liquid form, what do you think happens next? What is the next step in the water cycle?



Watch

Think

Dig Deeper [Learn More](#)

Discuss [1 Guided Discussions & 0 Open Discussions](#)

...And Finally